

4th International Conference on Current Trends in Materials Science and Engineering (CTMSE 2022)

Contributory Sessions

Oral presentation: 20 min (18 minutes + 2 minutes), Poster Presentation 10 min (8 minutes + 2 minutes)

Oral Sessions	Time	Google meet Link
Contributory Session 1	28.07.2022: 03.15 PM – 04.45 PM	https://meet.google.com/kcb-fxmd-ipg
Contributory Session 2	29.07.2022: 01.45 PM – 05.30 PM	https://meet.google.com/kcb-fxmd-ipg
Contributory Session 3	29.07.2022: 01.45 PM – 05.30 PM	https://meet.google.com/epq-perz-qmp
Contributory Session 4	30.07.2022: 02.30 PM – 05.30 PM	https://meet.google.com/kcb-fxmd-ipg
Contributory Session 5	30.07.2022: 02.30 PM – 05.30 PM	https://meet.google.com/epq-perz-qmp

All Time slots are in Indian Standard Time

PRESENTER'S NAME	PRESENTER'S AFFILIATION	ABSTRACT ID	TYPE	DOMAIN	Session
Catherine Tom	Indian Institute of Science Education and Research (IISER) Tirupati	28	ORAL	Polymer and Materials Chemistry	Contributory Session 1: 28.07.2022: 03.15 PM – 04.45 PM
ARNAB KANTI KARAN	JADAVPUR UNIVERSITY	42	ORAL	Polymer and Materials Chemistry	Contributory Session 1: 28.07.2022: 03.15 PM – 04.45 PM
Subramaniam Radhakrishnan	MIT World Peace University, Pune 411038	22	ORAL	Polymer and Materials Chemistry	Contributory Session 1: 28.07.2022: 03.15 PM – 04.45 PM
Jyotishka Nath	Southern Methodist University, Dallas, Texas	27	ORAL	Polymer and Materials Chemistry	Contributory Session 1: 28.07.2022: 03.15 PM – 04.45 PM
Kushal Charkraborty	Jadavpur University	67	ORAL	Polymer and Materials Chemistry	Contributory Session 1: 28.07.2022: 03.15 PM – 04.45 PM

Pallavi B Raj	Amrita Viswa Vidhyapeetham	54	ORAL	Emerging Materials and Applications I	Contributory Session 2: 29.07.2022: 01.45 PM – 05.30 PM
Subhasmita Kar	Indian Institute of Techonology Patna	41	ORAL	Emerging Materials and Applications I	Contributory Session 2: 29.07.2022: 01.45 PM – 05.30 PM
Vishal Verma	Punjabi University Patiala	33	POSTER	Emerging Materials and Applications I	Contributory Session 2: 29.07.2022: 01.45 PM – 05.30 PM
Chandan gupta	CEBS, Mumbai	21	POSTER	Emerging Materials and Applications I	Contributory Session 2: 29.07.2022: 01.45 PM – 05.30 PM
Suchismita Sen	Raiganj University, Uttar Dinajpur, West Bengal	26	ORAL	Emerging Materials and Applications I	Contributory Session 2: 29.07.2022: 01.45 PM – 05.30 PM
Nasima Khatun	Indian Institute of Technology Madras	19	ORAL	Emerging Materials and Applications I	Contributory Session 2: 29.07.2022: 01.45 PM – 05.30 PM
Malavika S	Amrita Vishwavidya Peetham, Amritapuri Campus, Clappana P O, India-690525	44	ORAL	Emerging Materials and Applications I	Contributory Session 2: 29.07.2022: 01.45 PM – 05.30 PM
Aravind Ranjith	Amrita Vishwavidya Peetham, Amritapuri Campus, Clappana P O, India- 690525	45	ORAL	Emerging Materials and Applications I	Contributory Session 2: 29.07.2022: 01.45 PM – 05.30 PM
Sooraj S Nair	Amrita Vishwa Vidyapeetham, Amritapuri, India	63	ORAL	Emerging Materials and Applications II	Contributory Session 3: 29.07.2022: 01.45 PM – 05.30 PM
Dr. Anirudh Banerjee	Amity School of Engineering and Technology, Amity University	51	ORAL	Emerging Materials and Applications II	Contributory Session 3: 29.07.2022: 01.45 PM – 05.30 PM
Abhipsa Mohanty	KIIT University, Bhubaneswar	35	ORAL	Emerging Materials and Applications II	Contributory Session 3: 29.07.2022: 01.45 PM – 05.30 PM
Anupriya Nyayban	National Institute of Technology Silchar	14	ORAL	Emerging Materials and Applications II	Contributory Session 3: 29.07.2022: 01.45 PM – 05.30 PM

Purbajyoti Bhagowati	Institute of Advanced Study in Science and Technology	12	ORAL	Emerging Materials and Applications II	Contributory Session 3: 29.07.2022: 01.45 PM – 05.30 PM
Payal Saha	Institute of Advanced Study in Science and Technology, Guwahati	16	ORAL	Emerging Materials and Applications II	Contributory Session 3: 29.07.2022: 01.45 PM – 05.30 PM
Pratap Kumar Pal	Senior Research Fellow, S.N. Bose National Centre for Basic Sciences, Kolkata	55	POSTER	Emerging Materials and Applications II	Contributory Session 3: 29.07.2022: 01.45 PM – 05.30 PM
Aravind Hari	Department of Physics ,Amrita Vishwa Vidyapeetham Amritapuri Kollam	34	ORAL	Emerging Materials and Applications II	Contributory Session 3: 29.07.2022: 01.45 PM – 05.30 PM
Devi Puttar	Punjabi University, Patiala (Punjab)-147002	32	ORAL	Emerging Materials and Applications II	Contributory Session 3: 29.07.2022: 01.45 PM – 05.30 PM
Dr. Darshana Inamdar	G. H. Raisoni College of Engineering, Pune, India	4	ORAL	Magnetism and Spintronics	Contributory Session 4: 30.07.2022: 02.30 PM – 05.30 PM
Sreya Pal	S.N.Bose National Centre for Basic Sciences	61	ORAL	Magnetism and Spintronics	Contributory Session 4: 30.07.2022: 02.30 PM – 05.30 PM
Amrit Kumar Mondal	S. N. Bose National Centre for Basic Sciences, Kolkata 700106 (India)	57	ORAL	Magnetism and Spintronics	Contributory Session 4: 30.07.2022: 02.30 PM – 05.30 PM
Koustuv Dutta	S N Bose National Centre for Basic Sciences	58	ORAL	Magnetism and Spintronics	Contributory Session 4: 30.07.2022: 02.30 PM – 05.30 PM
Hemant Arora	IIT Roorkee	13	ORAL	Magnetism and Spintronics	Contributory Session 4: 30.07.2022: 02.30 PM – 05.30 PM
Riju Pal	SNBNCBS, Kolkata	7	ORAL	Magnetism and Spintronics	Contributory Session 4: 30.07.2022: 02.30 PM – 05.30 PM
Soma Dutta	S. N. Bose National Centre for Basic Sciences, Kolkata 700 106, India	59	ORAL	Magnetism and Spintronics	Contributory Session 4: 30.07.2022: 02.30 PM – 05.30 PM

SUDIP MAJUMDER	S. N. Bose National Centre for Basic Sciences, Kolkata 700 106, India	62	ORAL	Magnetism and Spintronics	Contributory Session 4: 30.07.2022: 02.30 PM – 05.30 PM
Arundhati Adhikari	S. N. Bose National Centre for Basic Sciences, Kolkata 700 106, India	60	ORAL	Magnetism and Spintronics	Contributory Session 4: 30.07.2022: 02.30 PM – 05.30 PM
Payal Bhattacharjee	Institute of Engineering & Management, Kolkata 700091	65	ORAL	Magnetism and Spintronics	Contributory Session 4: 30.07.2022: 02.30 PM – 05.30 PM
Suchetana Mukhopadhyay	S. N. Bose National Centre for Basic Sciences	56	ORAL	Magnetism and Spintronics	Contributory Session 4: 30.07.2022: 02.30 PM – 05.30 PM
Didhiti Bhattacharya	S. N. Bose National Centre for Basic Sciences	9	ORAL	Nano-materials, Graphene and other 2D Materials	Contributory Session 5: 30.07.2022: 02.30 PM – 05.30 PM
Shubhrasish Mukherjee	S. N. Bose National Centre for Basic Sciences	10	ORAL	Nano-materials, Graphene and other 2D Materials	Contributory Session 5: 30.07.2022: 02.30 PM – 05.30 PM
Rafiqul Alam	S. N. Bose National Centre for Basic Sciences	8	ORAL	Nano-materials, Graphene and other 2D Materials	Contributory Session 5: 30.07.2022: 02.30 PM – 05.30 PM
Shubhadip Moulick	S N Bose National Centre for Basic Sciences	11	ORAL	Nano-materials, Graphene and other 2D Materials	Contributory Session 5: 30.07.2022: 02.30 PM – 05.30 PM
Shubham Tavate	College of Engineering, Pune	24	ORAL	Nano-materials, Graphene and other 2D Materials	Contributory Session 5: 30.07.2022: 02.30 PM – 05.30 PM
Pooja Sudha	Research Scholar, IIT Roorkee	17	ORAL	Nano-materials, Graphene and other 2D Materials	Contributory Session 5: 30.07.2022: 02.30 PM – 05.30 PM
Dr Irshad Ahmad Mir	Central University of Kashmir	66	ORAL	Nano-materials, Graphene and other 2D Materials	Contributory Session 5: 30.07.2022: 02.30 PM – 05.30 PM

Karuna Kumari	IIT Patna	53	ORAL	Nano-materials, Graphene and other 2D Materials	Contributory Session 5: 30.07.2022: 02.30 PM – 05.30 PM
Dr. Ranjita Sinha	Dept. Of BSHU(Physics) Asansol Engineering College	67	ORAL	Nano-materials, Graphene and other 2D Materials	Contributory Session 5: 30.07.2022: 02.30 PM – 05.30 PM
Dr. Monalisa Halder	Department of Basic Science and Humanities, Abacus Institute of Engineering and Management	68	ORAL	Nano-materials, Graphene and other 2D Materials	Contributory Session 5: 30.07.2022: 02.30 PM – 05.30 PM
Dr. Badiur Rahaman	Assistant Professor in Physics, Aliah University, Kolkata	69	ORAL	Nano-materials, Graphene and other 2D Materials	Contributory Session 5: 30.07.2022: 02.30 PM – 05.30 PM